



**INTERMOUNTAIN POWER SERVICE CORP.**  
Delta, Utah 84624-9546 (435) 864-4414 - Purchasing FAX (435) 864-6678

**VENDOR: TURBOCARE**  
2140 WESTOVER ROAD  
CHICOPEE, MA 01022-1057

## PURCHASE ORDER

14 OCT 2010

VENDOR MUST SHOW P.O. NUMBER ON ALL INVOICES, BILL OF LADING, CORRESPONDENCE, AND ON PACKING LISTS IN EACH CONTAINER, TO INSURE PROMPT PAYMENT. CHARGES FOR TRANSPORTATION MUST BE SUPPORTED BY COPY OF FREIGHT BILL.

PURCHASE ORDER NO. 11-45848	VENDOR CODE 3001	REQUISITION NO. 270903
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\*\*\* SHIP TO \*\*\*  
INTERMOUNTAIN POWER SERVICE CORPORATION  
850 W. BRUSH WELLMAN RD.  
DELTA, UT 84624-9546

800-346-5462 OR 413-593-0500

CONFIRMING DO NOT DUPLICATE	NON CONFIRMING X	SHIP VIA BEST WAY	TERMS NET 30	FOB POINT DESTINATION F/A	1 PAGE OF 2	FAX
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INTERMOUNTAIN POWER SERVICE CORPORATION'S STANDARD TERMS AND CONDITIONS ARE INCLUDED AS PART OF THIS AGREEMENT

QUANTITY ORDERED	U M	IPSC PART NO.	DESCRIPTION	ACCOUNT NUMBER	UNIT PRICE	EXTENSION
1	EA		LINE 1 PACKING & SEALS, TURBINE, LOW PRESSURE, TURBOCARE SMART, LPA, LPB, & LPC, WITH INSTALLATION, UNIT 2 FALL 2010 OUTAGE	2SGX-402 09-68783-0	539,014.00	539,014.00
1	EA		LINE 2 PACKING & SEALS, TURBINE, LOW PRESSURE, TURBOCARE SMART, LPA, LPB, & LPC, WITH INSTALLATION, UNIT 1 SPRING 2011 OUTAGE	2SGX-402 09-68783-0	539,014.00	539,014.00
ATTENTION: DAN JOHNSON						
NB/CP						
***** * THIS IS A NON-CONFIRMING PURCHASE ORDER * * PLEASE SHIP PER THIS ORDER ONLY * *****						

- Invoices and correspondence may be mailed to Intermountain Power Service Corporation, 850 West Brush Wellman Rd., Delta, Utah, 84624-9546.
- Acknowledgement is required if shipment will not be made within days.
- Mark packages or items with IPSC part number and/or P.O. Line number. Show number on invoice and packing slip.
- Vendor must furnish applicable material safety data sheets.
- Add to invoice all applicable federal taxes.

UTAH VENDORS ARE TO ADD TO THE INVOICE  
ALL APPLICABLE STATE, AND COUNTY TAXES.

OUT OF STATE VENDORS, LICENSED TO  
COLLECT UTAH TAXES, ARE TO ADD TAX OF 6%.

UTAH TAXES WILL BE ACCRUED BY IPSC FOR  
OUT OF STATE VENDORS NOT LICENSED TO  
COLLECT UTAH STATE TAX

BUYER

Intermountain Power Service Corp.

435-864-6678 -> 4135933624

15 OCT 81 12:56

IP7020530



# PURCHASE ORDER

14 OCT 2010

VENDOR MUST SHOW P.O. NUMBER ON ALL INVOICES, BILL OF LADING, CORRESPONDENCE, AND ON PACKING LISTS IN EACH CONTAINER, TO INSURE PROMPT PAYMENT. CHARGES FOR TRANSPORTATION MUST BE SUPPORTED BY COPY OF FREIGHT BILL.

PURCHASE ORDER NO.	VENDOR CODE	REQUISITION NO
11-45848	3001	270903

\*\*\* SHIP TO \*\*\*  
INTERMOUNTAIN POWER SERVICE CORPORATION  
850 W. BRUSH WELLMAN RD.  
DELTA , UT 84624-9546

800-346-5462 OR 413-593-0500

CONFIRMING DO NOT DUPLICATE	NON CONFIRMING X	SHIP VIA BEST WAY	TERMS NET 30	FOB POINT DESTINATION F/A	2 PAGE OF 2	FAX
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INTERMOUNTAIN POWER SERVICE CORPORATION'S STANDARD TERMS AND CONDITIONS ARE INCLUDED AS PART OF THIS AGREEMENT

QUANTITY ORDERED	U M	IPSC PART NO.	DESCRIPTION	ACCOUNT NUMBER	UNIT PRICE	EXTENSION
			<p>**INVOICES MAY BE TRANSMITTED TO THE FOLLOWING ADDRESS: invoice@ipsc.com**</p> <p><i>Acknowledged, subject to acceptance of TURBOCARE letter dated 10-19-10</i></p> <p>DATE REQUIRED 10/16/10</p>			
TOTAL COST						1,078,028.00

- Invoices and correspondence may be mailed to Intermountain Power Service Corporation, 850 West Brush Wellman Rd., Delta, Utah, 84624-9546.
- Acknowledgement is required if shipment will not be made within days.
- Mark packages or items with IPSC part number and/or P.O. Line number. Show number on invoice and packing slip.
- Vendor must furnish applicable material safety data sheets.
- Add to invoice all applicable federal taxes.

UTAH VENDORS ARE TO ADD TO THE INVOICE ALL APPLICABLE STATE, AND COUNTY TAXES.  
OUT OF STATE VENDORS, LICENSED TO COLLECT UTAH TAXES, ARE TO ADD TAX OF 6%.  
UTAH TAXES WILL BE ACCRUED BY IPSC FOR OUT OF STATE VENDORS NOT LICENSED TO COLLECT UTAH STATE TAX

NANCY BENNETT 435-864-4414

REVIEWED BY JON FINLINSON  
BUYER

Intermountain Power Service Corp.

435-864-6678 -> 4135930424

15 OCT 81 12:57

IP7020531

**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power

Date: 10/23/2010

Unit: 2

Station: Delta

Technician: SJV/SZ

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
Sta 15GE	50.761	50.761	50.761	0.374	0.373	24.972	50.764	50.764	50.764	0.376	0.375	25.0
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 50.720 <input checked="" type="checkbox"/> ✓✓
Sta 16GE	36.494	36.492	36.493	0.374	0.376	17.858	36.500	36.498	36.499	0.375	0.375	17.883
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 36.492 <input type="checkbox"/> ✓✓
Sta 17GE	34.491	34.491	34.491	0.375	0.375	16.876	34.493	34.493	34.493	0.375	0.374	16.867
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 34.492 <input type="checkbox"/> ✓✓
Sta 18GE	34.494	34.486	34.49	0.374	0.374	16.879	34.497	34.493	34.495	0.373	0.373	16.870
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 34.496 <input type="checkbox"/> ✓✓
Sta 19GE	32.496	32.493	32.495	0.375	0.376	15.857	32.494	32.494	32.494	0.375	0.375	15.894
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 32.502 <input type="checkbox"/> ✓✓
Sta 20GE	30.494	30.49	30.492	0.376	0.373	14.878	30.491	30.477	30.484	0.374	0.375	14.869
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 30.495 <input type="checkbox"/> ✓✓
N10G1	28.477	28.467	28.472	0.377	0.376	13.880	28.448	28.442	28.445	0.381	0.376	13.899
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 28.531 <input checked="" type="checkbox"/> ✓✓
N10G2	28.487	28.481	28.484	0.377	0.382	13.881	28.450	28.454	28.452	0.377	0.379	13.890
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 28.532 <input checked="" type="checkbox"/> ✓✓
N10G3	28.49	28.492	28.491	0.378	0.377	13.881	28.484	28.476	28.48	0.382	0.377	13.890
Note:						<input type="checkbox"/> Pins						Vert. Dia.: 28.525 <input checked="" type="checkbox"/> ✓✓

Description:

☐ = Data Input

FLD009 - Packing Box & Diaphragm Hook Dia.

Document No.

FLD009.DOC

IP7020532

**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power  
Station: Delta

Date: 10/24/2010  
Technician: SJV/SZ

Unit: 2

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
N9G1	28.481	28.48	28.481	0.375	0.374	13.880	28.449	28.449	28.449	0.378	0.377	13.887
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.518	<input checked="" type="checkbox"/>	✓✓
N9G2	28.477	28.479	28.478	0.375	0.375	13.880	28.421	28.425	28.423	0.375	0.373	13.897
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.525	<input checked="" type="checkbox"/>	✓✓
N9G3	28.465	28.475	28.47	0.376	0.376	13.877	28.396	28.398	28.397	0.377	0.375	13.914
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.542	<input checked="" type="checkbox"/>	✓✓
Sta 20TE	30.497	30.483	30.49	0.377	0.377	14.862	30.501	30.511	30.506	0.374	0.375	14.885
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	30.499	<input type="checkbox"/>	✓✓
Sta 19TE	32.495	32.497	32.496	0.375	0.375	15.883	32.494	32.494	32.494	0.374	0.374	15.870
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	32.502	<input type="checkbox"/>	✓✓
Sta 18TE	34.498	34.496	34.497	0.375	0.374	16.866	34.497	34.495	34.496	0.375	0.375	16.873
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.488	<input type="checkbox"/>	✓✓
Sta 17TE	34.496	34.492	34.494	0.375	0.375	16.866	34.496	34.490	34.493	0.376	0.376	16.878
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.495	<input type="checkbox"/>	✓✓
Sta 16TE	36.496	36.492	36.494	0.376	0.375	17.882	36.492	36.494	36.493	0.376	0.377	17.865
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	36.499	<input type="checkbox"/>	✓✓
Sta 15TE	50.762	50.766	50.764	0.376	0.372	24.970	50.762	50.760	50.761	0.375	0.375	25.018
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	50.735	<input checked="" type="checkbox"/>	✓✓

Description:

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FLD009 - Packing Box & Diaphragm Hook Dia.

Document No.

FLD009.DOC

IP7020533

**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power

Date: 10/23/2010

Unit: 2

Station: Delta

Technician: SJV/SZ

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
Sta 15GE	50.761	50.762	50.762	0.377	0.375	25.007	50.764	50.764	50.764	0.374	0.375	24.992
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	50.749	<input checked="" type="checkbox"/>	✓✓
Sta 16GE	36.5	36.5	36.5	0.376	0.377	17.870	36.503	36.503	36.503	0.376	0.375	17.880
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	36.502	<input type="checkbox"/>	✓✓
Sta 17GE	34.496	34.498	34.497	0.376	0.375	16.864	34.495	34.497	34.496	0.375	0.375	16.882
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.496	<input type="checkbox"/>	✓✓
Sta 18GE	34.496	34.488	34.492	0.374	0.374	16.869	34.493	34.485	34.489	0.375	0.375	16.878
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.496	<input type="checkbox"/>	✓✓
Sta 19GE	32.496	32.496	32.496	0.376	0.376	15.873	32.490	32.498	32.494	0.375	0.375	15.872
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	32.496	<input type="checkbox"/>	✓✓
Sta 20GE	30.485	30.485	30.485	0.375	0.372	14.878	30.488	30.434	30.461	0.375	0.373	14.861
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	30.484	<input type="checkbox"/>	✓✓
N8G1	28.475	28.471	28.473	0.376	0.381	13.875	28.431	28.413	28.422	0.383	0.375	13.905
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.536	<input checked="" type="checkbox"/>	✓✓
N8G2	28.491	28.483	28.487	0.380	0.379	13.872	28.441	28.439	28.44	0.377	0.377	13.898
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.526	<input checked="" type="checkbox"/>	✓✓
N8G3	28.503	28.499	28.501	0.376	0.376	13.880	28.460	28.460	28.46	0.381	0.376	13.899
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.531	<input checked="" type="checkbox"/>	✓✓

Description:			Document No.	
	= Data Input		FLD009 - Packing Box & Diaphragm Hook Dia.	FLD009.DOC

IP7020534

**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power  
Station: Delta

Date: 10/24/2010  
Technician: SJV/SZ

Unit: 2

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
N7G1	28.49	28.492	28.491	0.378	0.378	13.882	28.448	28.448	28.448	0.377	0.376	13.889
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.525	<input checked="" type="checkbox"/>	✓✓
N7G2	28.484	28.488	28.486	0.375	0.376	13.880	28.422	28.422	28.422	0.377	0.375	13.888
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.519	<input checked="" type="checkbox"/>	✓✓
N7G3	28.477	28.473	28.475	0.377	0.377	13.885	28.400	28.400	28.4	0.376	0.375	13.885
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.522	<input checked="" type="checkbox"/>	✓✓
Sta 20TE	30.487	30.491	30.489	0.373	0.370	14.880	30.490	30.476	30.483	0.375	0.375	14.883
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	30.508	<input type="checkbox"/>	✓✓
Sta 19TE	32.49	32.486	32.488	0.368	0.366	15.885	32.495	32.491	32.493	0.369	0.367	15.874
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	32.492	<input type="checkbox"/>	✓✓
Sta 18TE	34.494	34.494	34.494	0.375	0.373	16.871	34.492	34.490	34.491	0.372	0.373	16.884
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.501	<input type="checkbox"/>	✓✓
Sta 17TE	34.492	34.492	34.492	0.375	0.375	16.878	34.492	34.494	34.493	0.374	0.374	16.873
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.500	<input type="checkbox"/>	✓✓
Sta 16TE	36.494	36.49	36.492	0.375	0.375	17.880	36.497	36.497	36.497	0.373	0.374	17.870
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	36.499	<input type="checkbox"/>	✓✓
Sta 15TE	50.771	50.769	50.77	0.375	0.376	24.982	50.776	50.773	50.775	0.374	0.373	25.008
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	50.739	<input checked="" type="checkbox"/>	✓✓

Description:			Document No.	
	= Data Input		FLD009 - Packing Box & Diaphragm Hook Dia.	FLD009.DOC

IP7020535



**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power

Date: 10/23/2010

Unit: 2

Station: Delta

Technician: SJV/SJ

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
Sta 15GE	50.756	50.756	50.756	0.375	0.373	24.996	50.760	50.762	50.761	0.374	0.374	25.012
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	50.755	<input checked="" type="checkbox"/>	✓✓
Sta 16GE	36.489	36.489	36.489	0.374	0.375	17.849	36.503	36.493	36.498	0.374	0.375	17.899
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	36.498	<input type="checkbox"/>	✓✓
Sta 17GE	34.493	34.491	34.492	0.374	0.374	16.856	34.495	34.493	34.494	0.373	0.374	16.894
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.498	<input type="checkbox"/>	✓✓
Sta 18GE	34.492	34.492	34.492	0.375	0.375	16.870	34.494	34.494	34.494	0.374	0.375	16.879
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.499	<input type="checkbox"/>	✓✓
Sta 19GE	32.498	32.491	32.495	0.375	0.375	15.870	32.491	32.493	32.492	0.374	0.375	15.870
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	32.490	<input type="checkbox"/>	✓✓
Sta 20GE	30.492	30.486	30.489	0.374	0.370	14.878	30.491	30.491	30.491	0.374	0.373	14.884
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	30.505	<input type="checkbox"/>	✓✓
N6G1	28.466	28.462	28.464	0.378	0.375	13.896	28.425	28.427	28.426	0.378	0.375	13.893
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.539	<input checked="" type="checkbox"/>	✓✓
N6G2	28.477	28.475	28.476	0.376	0.376	13.892	28.438	28.442	28.44	0.376	0.376	13.886
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.530	<input checked="" type="checkbox"/>	✓✓
N6G3	28.491	28.489	28.49	0.378	0.378	13.891	28.460	28.456	28.458	0.378	0.378	13.883
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.530	<input checked="" type="checkbox"/>	✓✓

Description:

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FLD009 - Packing Box & Diaphragm Hook Dia.

Document No.

FLD009.DOC

IP7020536

**PACKING BOX & DIAPHRAGM HOOK DIAMETERS**

Customer: InterMountain Power

Date: 10/23/2010

Unit: 2

Station: Delta

Technician: SJV/SJ

**INCHES**

If distortion is greater than 0.030", double  
check readings (✓✓).

Location	LOWER HALF						UPPER HALF					
	Horizontal Diameter			Hook Foot		Vertical Radius	Horizontal Diameter			Hook Foot		Vertical Radius
	Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical		Up Stream	Down Stream	Avg. Diameter	Avg. Horiz.	Vertical	
N5G1	28.5	28.5	28.5	0.375	0.378	13.880	28.465	28.458	28.462	0.380	0.382	13.877
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.517	<input checked="" type="checkbox"/> ✓✓	
N5G2	28.486	28.502	28.494	0.376	0.378	13.880	28.466	28.444	28.455	0.376	0.377	13.884
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.519	<input checked="" type="checkbox"/> ✓✓	
N5G3	28.48	28.465	28.473	0.376	0.379	13.888	28.454	28.434	28.444	0.377	0.376	13.877
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	28.520	<input checked="" type="checkbox"/> ✓✓	
Sta 20TE	30.496	30.492	30.494	0.373	0.371	14.882	30.493	30.491	30.492	0.373	0.374	14.875
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	30.502	<input type="checkbox"/> ✓✓	
Sta 19TE	32.495	32.495	32.495	0.375	0.375	15.863	32.496	32.496	32.496	0.375	0.375	15.892
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	32.505	<input type="checkbox"/> ✓✓	
Sta 18TE	34.494	34.49	34.492	0.374	0.375	16.886	34.500	34.496	34.498	0.375	0.376	16.858
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.495	<input type="checkbox"/> ✓✓	
Sta 17TE	34.496	34.496	34.496	0.373	0.373	16.873	34.500	34.498	34.499	0.374	0.373	16.876
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	34.495	<input type="checkbox"/> ✓✓	
Sta 16TE	36.496	36.494	36.495	0.374	0.375	17.872	36.500	36.500	36.5	0.374	0.373	17.879
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	36.499	<input type="checkbox"/> ✓✓	
Sta 15TE	50.766	50.765	50.766	0.373	0.373	24.995	50.766	50.764	50.765	0.372	0.373	24.998
Note:						<input type="checkbox"/> Pins	<input checked="" type="checkbox"/> Keepers		Vert. Dia.:	50.739	<input checked="" type="checkbox"/> ✓✓	

Description:

☐ = Data Input

FLD009 - Packing Box & Diaphragm Hook Dia.

Document No.

FLD009.DOC

IP7020537



**ROTOR DIAMETER DATA**

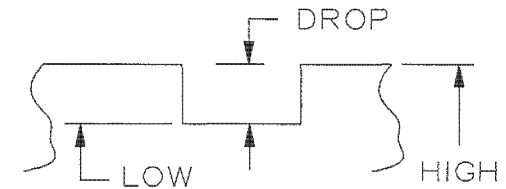
Customer: InterMountain Power

Date: #####

Station: Delta

Tech: SJ/BZ

Unit: 2 LPC



Location	Rotor Diameters					INCHES
	Drop	Measured Diameter	Measured HI / LO	Design	# of Lands	Notes
N9G1	Slant	25.980	Slant Tooth		Slant	
N9G2	Slant	25.980	Slant Tooth		Slant	
N9G3	Slant	25.980	Slant Tooth		Slant	Bucket Cover Dia.
20TE	Inline	27.962	Inline		Inline	
19TE	Inline	29.960	Inline		Inline	89.349
18TE	Inline	31.960	Inline		Inline	77.805
17TE	Inline	31.960	Inline		Inline	69.930
16TE	Inline	33.963	Inline		Inline	65.810
15TE	Inline	48.125	Inline		Inline	62.310
15GE	Inline	48.128	Inline		Inline	62.310
16GE	Inline	33.963	Inline		Inline	65.825
17GE	Inline	31.960	Inline		Inline	69.930
18GE	Inline	31.963	Inline		Inline	77.805
19GE	Inline	29.960	Inline		Inline	89.348
20GE	Inline	27.960	Inline		Inline	
N10G1	Slant	25.980	Slant Tooth		Slant	
N10G2	Slant	25.980	Slant Tooth		Slant	
N10G3	Slant	25.980	Slant Tooth		Slant	
Description:						
= Data Input				Document No.	Rev. 3	Page No.
FLD014 - Rotor Diameter Data				FLD014.DOC	Date:04/05/10	1 of 1

**ROTOR DIAMETER DATA**

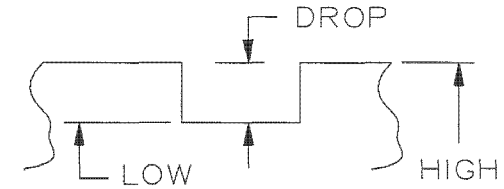
Customer: InterMountain Power

Date: #####

Station: Delta

Tech: SJ/BZ

Unit: 2 LPB



Location	Rotor Diameters					INCHES
	Drop	Measured Diameter	Measured HI / LO	Design	# of Lands	Notes
N7G1	Slant	25.980	Slant Tooth		Slant	
N7G2	Slant	25.980	Slant Tooth		Slant	
N7G3	Slant	25.980	Slant Tooth		Slant	Bucket Cover Dia.
20TE	Inline	27.962	Inline		Inline	
19TE	Inline	29.961	Inline		Inline	89.350
18TE	Inline	31.968	Inline		Inline	77.815
17TE	Inline	31.963	Inline		Inline	69.940
16TE	Inline	33.960	Inline		Inline	65.830
15TE	Inline	48.125	Inline		Inline	62.305
15GE	Inline	48.125	Inline		Inline	62.310
16GE	Inline	33.965	Inline		Inline	65.840
17GE	Inline	31.963	Inline		Inline	69.940
18GE	Inline	31.963	Inline		Inline	77.815
19GE	Inline	29.960	Inline		Inline	89.350
20GE	Inline	27.960	Inline		Inline	
N8G1	Slant	25.980	Slant Tooth		Slant	
N8G2	Slant	25.980	Slant Tooth		Slant	
N8G3	Slant	25.980	Slant Tooth		Slant	
Description:						
= Data Input				Document No.	Rev. 3	Page No.
FLD014 - Rotor Diameter Data				FLD014.DOC	Date:04/05/10	1 of 1

**ROTOR DIAMETER DATA**

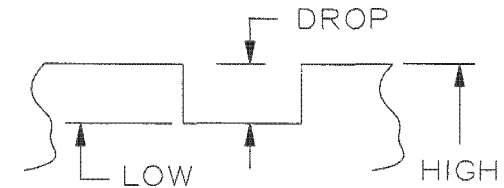
Customer: InterMountain Power

Date: #####

Station: Delta

Tech: SJ/BZ

Unit: 2 LPA



Location	Rotor Diameters					INCHES
	Drop	Measured Diameter	Measured HI / LO	Design	# of Lands	Notes
N5G1	Slant	25.980	Slant Tooth		Slant	
N5G2	Slant	25.985	Slant Tooth		Slant	
N5G3	Slant	25.985	Slant Tooth		Slant	Bucket Cover Dia.
20TE	Inline	27.995	Inline		Inline	
19TE	Inline	29.970	Inline		Inline	89.350
18TE	Inline	31.970	Inline		Inline	77.820
17TE	Inline	31.970	Inline		Inline	69.931
16TE	Inline	33.970	Inline		Inline	65.825
15TE	Inline	48.130	Inline		Inline	62.305
15GE	Inline	48.135	Inline		Inline	62.310
16GE	Inline	33.970	Inline		Inline	65.825
17GE	Inline	31.970	Inline		Inline	69.942
18GE	Inline	31.970	Inline		Inline	77.820
19GE	Inline	29.970	Inline		Inline	89.349
20GE	Inline	27.968	Inline		Inline	
N6G1	Slant	25.985	Slant Tooth		Slant	
N6G2	Slant	25.988	Slant Tooth		Slant	
N6G3	Slant	25.985	Slant Tooth		Slant	
Description:						
= Data Input				Document No.	Rev. 3	Page No.
FLD014 - Rotor Diameter Data				FLD014.DOC	Date:04/05/10	1 of 1



Product Service Form

PACKING & SPILL STRIP  
Radial Clearance Record

Customer: InterMountain Power      Station Delta      Unit 2  
Date: 11/04/10      Turbine S/N: LPB      Prepared By: SJV

		Packing			Spill Strips		
LOCATION	*	Left	Right	Comments	Left	Right	Comments
Stge. 16GE	A	.035	.025		.070	.060	
	E						
	D						
Stge. 17GE	A	.032	.034		.065	.060	
	E						
	D						
Stge. 18GE	A	.030	.025		.070	.075	
	E						
	D						
Stge. 19GE	A	.031	.025		.075	.075	
	E						
	D						
Stge. 20GE	A	.035	.025		.230	.205	
	E						
	D						
N8G1	A	.040	.035				
	E						
	D						
N8G2	A	.045	.027				
	E						
	D						
N8G3	A	.045	.035				
	E						
	D						
	A						
	E						
	D						
	A						
	E						
	D						

\*A = Actual      \*E = Expected      \*D = Difference  
Verified By \_\_\_\_\_ Customer Approval \_\_\_\_\_

**Product Service Form****PACKING & SPILL STRIP  
Radial Clearance Record**

Customer: InterMountain Power Station Delta Unit 2  
 Date: 11/04/10 Turbine S/N: LPB Prepared By: SJV

		Packing			Spill Strips		
LOCATION	*	Left	Right	Comments	Left	Right	Comments
N7G1	A	.037	.041				
	E						
	D						
N7G2	A	.035	.035				
	E						
	D						
N7G3	A	.030	.041				
	E						
	D						
Stge. 20TE	A	.038	.015		.250	.225	
	E						
	D						
Stge. 19TE	A	.035	.030		.085	.065	
	E						
	D						
Stge. 18TE	A	.030	.027		.080	.060	
	E						
	D						
Stge. 17TE	A	.032	.033		.070	.060	
	E						
	D						
Stge. 16TE	A	.035	.025		.065	.060	
	E						
	D						
Stge. 15TE	A	.088	.082		.070	.060	
	E						
	D						
Stge. 15GE	A	.089	.078		.070	.055	
	E						
	D						

\*A = Actual

\*E = Expected

\*D = Difference

Verified By \_\_\_\_\_ Customer Approval \_\_\_\_\_

Description:

Packing &amp; Spill Strip Radial Clearance Record

Document No.:

FLD025.DOC

Rev. 5

Date: 09/16/08

Page No.:

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MULTI-FACILITY FORM

Service Time Sheet Weekly Report

Note: A separate time sheet is required for each customer P.O.

Customer: InterMountain Power

Week of: 11/01-11/07,2010

Station No.: Delta

Outage Dates: Fall 10'

Unit No.: 2

TC Sales Order No.: 28840

Customer P.O. No.: 10-45848

Description of Work (Specific to Customer P.O.): Spill & Packing Install.											
TurboCare Facility Represented	TC Employee	Work Class	Rate Class	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.	Week Totals
TCCHC	Stanley Valladares	2	ST	8	8	8	8	8			40
		2	OT	2	2	2	4	2	10		22
		2	DT				1			12	13
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	Sean Zimba	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	4	2	10		22
		1	DT				1			10	11
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	Robert Zimba	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	4	2	10		22
		1	DT				1			10	11
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	David Beistel	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	4	2	10		22
		1	DT				1			10	11
			TRVL								
			OT TRVL								
			Stand by								
			ST								
			OT								
			DT								
			TRVL								
			OT TRVL								
			Stand by								

Facility Codes:

TCCHC

TCHTN

TCJAX

TCMTR

TCPER

TCWS

TFS

Work Codes:

1 - Repair Specialist

2 - Work Leader

3 - Supervisor

4 - Engineer

5 - Project Manager

6 - Other

• A time sheet must be filled out in accordance with the Customer's P.O.

• Change Orders must be tracked on a separate time sheet.

Note: Stanley Valladares Work Leader Pay.

Total

294

Approvals

Signed by Customer Representative

Date

Signed by TurboCare Project Mgr.

Date

Description: Service Time Sheet Weekly Report

Document No.: QCM-79.DOC

Rev. 2  
Date: 06/12/08

Page No.: 1 of 1

E103.DOT

IP7020543



MULTI-FACILITY FORM

Service Time Sheet Weekly Report

Note: A separate time sheet is required for each customer P.O.

Customer: InterMountain Power

Station No.: Delta

Unit No.: 2

Customer P.O. No.: 10-45848

Week of: 10/25-10/31,2010

Outage Dates: Fall 10'

TC Sales Order No.: 28840

Description of Work (Specific to Customer P.O.): Spill & Packing Install.											
TurboCare Facility Represented	TC Employee	Work Class	Rate Class	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun.	Week Totals
TCCHC	Stanley Valladares	2	ST	8	8	8	8	8			40
		2	OT	2	2	2	2	2	10		20
		2	DT							12	12
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	Sean Zimba	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	2	2	10		20
		1	DT							10	10
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	Robert Zimba	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	2	2	10		20
		1	DT							10	10
			TRVL								
			OT TRVL								
			Stand by								
TCCHC	David Beistel	1	ST	8	8	8	8	8			40
		1	OT	2	2	2	2	2	10		20
		1	DT							10	10
			TRVL								
			OT TRVL								
			Stand by								
			ST								
			OT								
			DT								
			TRVL								
			OT TRVL								
			Stand by								

- Facility Codes:
- TCCHC
- TCHTN
- TCJAX
- TCMTR
- TCPER
- TCWS
- TFS
- Work Codes:
- 1 - Repair Specialist
- 2 - Work Leader
- 3 - Supervisor
- 4 - Engineer
- 5 - Project Manager
- 6 - Other

- A time sheet must be filled out in accordance with the Customer's P.O.
  - Change Orders must be tracked on a separate time sheet.
- Note: Stanley Valladares Work Leader Pay.

Total

282

Approvals

Signed by Customer Representative

Date

Signed by TurboCare Project Mgr.

Date

**Product Service Form****PACKING & SPILL STRIP  
Radial Clearance Record**

Customer: InterMountain Power Station Delta Unit 2  
 Date: 11/04/10 Turbine S/N: LPC Prepared By: SJV

		Packing			Spill Strips		
LOCATION	*	Left	Right	Comments	Left	Right	Comments
Stge. 16GE	A	.020	.035		.056	.070	
	E						
	D						
Stge. 17GE	A	.028	.030		.062	.068	
	E						
	D						
Stge. 18GE	A	.020	.028		.064	.060	
	E						
	D						
Stge. 19GE	A	.018	.040		N/A	N/A	Blades not Installed.
	E						
	D						
Stge. 20GE	A	.020	.045		.225	.210	
	E						
	D						
N10G1	A	.030	.035				Cut teeth on both
	E						Lower's & Upper's
	D						On left side.
N10G2	A	.029	.043				"
	E						"
	D						"
N10G3	A	.031	.045				"
	E						
	D						
	A						
	E						
	D						
	A						
	E						
	D						

\*A = Actual

\*E = Expected

\*D = Difference

Verified By \_\_\_\_\_ Customer Approval \_\_\_\_\_

Description:

Packing &amp; Spill Strip Radial Clearance Record

Document No.:

FLD025.DOC

Rev. 5

Date: 09/16/08

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**Product Service Form****PACKING & SPILL STRIP  
Radial Clearance Record**

Customer: InterMountain Power Station Delta Unit 2  
 Date: 11/04/10 Turbine S/N: LPC Prepared By: SJV

		Packing			Spill Strips		
LOCATION	*	Left	Right	Comments	Left	Right	Comments
N9G1	A	.045	.035				Adjusted Upper's on
	E						Right side to match
	D						the Lower's.
N9G2	A	.038	.035				N9G1-G3.
	E						"
	D						"
N9G3	A	.045	.035				"
	E						"
	D						"
Stge. 20TE	A	.018	.045		.220	.215	
	E						
	D						
Stge. 19TE	A	.030	.030		N/A	N/A	Blades not Installed.
	E						
	D						
Stge. 18TE	A	.030	.028		.080	.065	
	E						
	D						
Stge. 17TE	A	.030	.031		.070	.055	
	E						
	D						
Stge. 16TE	A	.027	.032		.065	.058	
	E						
	D						
Stge. 15TE	A	.074	.082		.055	.060	
	E						
	D						
Stge. 15GE	A	.070	.087		.055	.065	
	E						
	D						

\*A = Actual

\*E = Expected

\*D = Difference

Verified By \_\_\_\_\_ Customer Approval \_\_\_\_\_

Description:

Packing &amp; Spill Strip Radial Clearance Record

Document No.:

FLD025.DOC

Rev. 5

Date: 09/16/08

Page No.:

1 of 1

Cost Detail Report for Specified Work Orders

Work Order	Source	Po No.....	Vendor Name	Wo Part Desc	Amount	Tax	Freight	Tax On Freight
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	323408.40			
09-68783-0	PJ	11-45848-5	TURBOCARE	PA FOR U2 LP TURB PACKING AND SEALS, MAT	269507.00	16035.67		
09-68783-0	PJ	11-45848-4	TURBOCARE	PAYAUTH TURBOCARE- LP TURB PACKING & SEA	161704.00	9621.39		
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	-171325.60			
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	19242.80			
09-68783-0	PJ				602536.60	25657.06	0.00	0.00
09-68783-0					602536.60	25657.06	0.00	0.00
					602536.60	25657.06	0.00	0.00

5 records listed.

Report Name: MO.COST.DETAIL.WITH.SUBS

IP7020547



**INTERMOUNTAIN POWER SERVICE CORP.**  
Delta, Utah 84624-9546 (435) 864-4414 - Purchasing FAX (435) 864-6678

**VENDOR: TURBOCARE**  
2140 WESTOVER ROAD  
CHICOPEE, MA 01022-1057

## PURCHASE ORDER

27 OCT 2010

VENDOR MUST SHOW P.O. NUMBER ON ALL INVOICES, BILL OF LADING, CORRESPONDENCE, AND ON PACKING LISTS IN EACH CONTAINER, TO INSURE PROMPT PAYMENT. CHARGES FOR TRANSPORTATION MUST BE SUPPORTED BY COPY OF FREIGHT BILL.

PURCHASE ORDER NO.	VENDOR CODE	REQUISITION NO
11-45848-003	3001	276110

\* \* \* S H I P T O \* \* \*  
INTERMOUNTAIN POWER SERVICE CORPORATION  
850 W. BRUSH WELLMAN RD.  
DELTA , UT 84624-9546

800-346-5462 OR 413-593-0500

CONFIRMING DO NOT DUPLICATE	NON CONFIRMING X	SHIP VIA BEST WAY	TERMS NET 30	FOB POINT DESTINATION F/A	PAGE OF 1 1	NONE
-----------------------------	------------------	-------------------	--------------	---------------------------	-------------	------

INTERMOUNTAIN POWER SERVICE CORPORATION'S STANDARD TERMS AND CONDITIONS ARE INCLUDED AS PART OF THIS AGREEMENT

QUANTITY ORDERED	U M	IPSC PART NO.	DESCRIPTION	ACCOUNT NUMBER	UNIT PRICE	EXTENSION
1	EA		LINE 1 PA FOR U2 LP TURB- PACKING & SEALS MATERIAL, PAYMENT #1, 30% TURBOCARE INVOICE# 11178/80 DATED 10-18-2010, \$323,408  RELEASE # 3 AGAINST SERVICE CONTRACT # S45848 PURCHASE PRIORITY #4 APPRD BY J FINLINSON  *** SERVICE CONTRACT DESCRIPTION *** LOW PRESSURE TURBINE PACKING & SEALS  *****ATTENTION IPSC WAREHOUSE***** THIS ORDER IS FOR A SERVICE AND NO MATERIAL WILL BE RECEIVED  DATE REQUIRED 10/26/10	2SGX-502 09-68783-0	323,408.40	323,408.40
TOTAL COST						323,408.40

- Invoices and correspondence may be mailed to Intermountain Power Service Corporation, 850 West Brush Wellman Rd., Delta, Utah, 84624-9546.
- Acknowledgement is required if shipment will not be made within FIVE days.
- Mark packages or items with IPSC part number and/or P.O. Line number. Show number on invoice and packing slip.
- Vendor must furnish applicable material safety data sheets.
- Add to invoice all applicable federal taxes.

UTAH VENDORS ARE TO ADD TO THE INVOICE  
ALL APPLICABLE STATE, AND COUNTY TAXES.

OUT OF STATE VENDORS, LICENSED TO  
COLLECT UTAH TAXES, ARE TO ADD TAX OF 6%.

UTAH TAXES WILL BE ACCRUED BY IPSC FOR  
OUT OF STATE VENDORS NOT LICENSED TO  
COLLECT UTAH STATE TAX

NANCY BENNETT 435-864-4414

BUYER  
REVIEWED BY DAVID SPENCE

IP7020548



**INTERMOUNTAIN POWER SERVICE CORP.**

Delta, Utah 84624-9546 (435) 864-4414 - Purchasing FAX (435) 864-6678

**VENDOR: TOSHIBA INTERNATIONAL CORP.**  
101 MONTGOMERY STREET, 23RD FL  
SAN FRANCISCO, CA 94104

415-403-5637

## PURCHASE ORDER

07 OCT 2010

VENDOR MUST SHOW P.O. NUMBER ON ALL INVOICES, BILL OF LADING, CORRESPONDENCE, AND ON PACKING LISTS IN EACH CONTAINER, TO INSURE PROMPT PAYMENT. CHARGES FOR TRANSPORTATION MUST BE SUPPORTED BY COPY OF FREIGHT BILL.

PURCHASE ORDER NO.	VENDOR CODE	REQUISITION NO
11-45808-005	9890	275324

\* \* \* S H I P T O \* \* \*  
INTERMOUNTAIN POWER SERVICE CORPORATION  
850 W. BRUSH WELLMAN RD.  
DELTA , UT 84624-9546

CONFIRMING DO NOT DUPLICATE <input checked="" type="checkbox"/>	NON CONFIRMING	SHIP VIA BEST WAY	TERMS AS INVOICED	FOB POINT S/P P.P. & ADD	PAGE OF 1 1	NONE
---	----------------	----------------------	----------------------	-----------------------------	-------------------	------

INTERMOUNTAIN POWER SERVICE CORPORATION'S STANDARD TERMS AND CONDITIONS ARE INCLUDED AS PART OF THIS AGREEMENT

QUANTITY ORDERED	U M	IPSC PART NO.	DESCRIPTION	ACCOUNT NUMBER	UNIT PRICE	EXTENSION
1	EA		LINE 1 WORK RELEASE- ADDITIONAL, TOSHIBA LP TURB- LAST STAGE BUCKET REMOVAL, CONTINGENCY PLAN FOR STUCK DOVETAIL PENS (COVERS BOTH U2 & U1- UNLESS MATERIALS ARE REQUIRED), SPECIALTY MATERIALS AND T TOOLS REQUIRING ADVANCED LEAD TIME (TO HAVE ON HAND WHEN NEEDED). SHARED COSTS WITH TIC. IPSC COST IS \$17,870. 10-6-2020  RELEASE # 5 AGAINST SERVICE CONTRACT # S45808 PURCHASE PRIORITY #4 APPRD BY J FINLINSON  *** SERVICE CONTRACT DESCRIPTION *** REPLACEMENT OF LP TURBINE LAST STAGE BUCKETS AND INSTALLATION FOR FALL 2010 OUTAGE AND SPRING 2011 OUTAGE  DATE REQUIRED 10/18/10	2TGX-402 09-68785-0	17,870.00	17,870.00
					TOTAL COST	17,870.00

- Invoices and correspondence may be mailed to Intermountain Power Service Corporation, 850 West Brush Wellman Rd., Delta, Utah, 84624-9546.
- Acknowledgement is required if shipment will not be made within FIVE days.
- Mark packages or items with IPSC part number and/or P.O. Line number. Show number on invoice and packing slip.
- Vendor must furnish applicable material safety data sheets.
- Add to invoice all applicable federal taxes.

UTAH VENDORS ARE TO ADD TO THE INVOICE  
ALL APPLICABLE STATE, AND COUNTY TAXES.

OUT OF STATE VENDORS, LICENSED TO  
COLLECT UTAH TAXES, ARE TO ADD TAX OF 6%.

UTAH TAXES WILL BE ACCRUED BY IPSC FOR  
OUT OF STATE VENDORS NOT LICENSED TO  
COLLECT UTAH STATE TAX

RALPH NEWBERRY 435-864-4414

BUYER

REVIEWED BY NANCY BENNETT

IP7020549



Cost Detail Report for Specified Work Orders

Work Order	Source	Po No.....	Vendor Name.....	Wo Part Desc	Amount	Tax	Freight	Tax On Freight
-----	-----			-----	-----	-----	-----	-----
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	323408.40			
09-68783-0	PJ	11-45848-5	TURBOCARE	PA FOR U2 LP TURB PACKING AND SEALS, MAT	269507.00	16035.67		
09-68783-0	PJ	11-45848-4	TURBOCARE	PAYAUTH TURBOCARE- LP TURB PACKING & SEA	161704.00	9621.39		
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	-171325.60			
09-68783-0	PJ	11-45848-3	TURBOCARE	PA FOR U2 LP TURB- PACKING & SEALS MATER	19242.80			
	**				-----	-----	-----	-----
09-68783-0	PJ				602536.60	25657.06	0.00	0.00
					-----	-----	-----	-----
09-68783-0					602536.60	25657.06	0.00	0.00
					=====	=====	=====	=====
					602536.60	25657.06	0.00	0.00

5 records listed.

Report Name: MO.COST.DETAIL.WITH.SUBS

IP7020550



**INTERMOUNTAIN POWER SERVICE CORP.**  
Delta, Utah 84624-9546 (435) 864-4414 - Purchasing FAX (435) 864-6678

**VENDOR: TURBOCARE**  
2140 WESTOVER ROAD  
CHICOPEE, MA 01022-1057

# PURCHASE ORDER

27 OCT 2010

VENDOR MUST SHOW P.O. NUMBER ON ALL INVOICES, BILL OF LADING, CORRESPONDENCE, AND ON PACKING LISTS IN EACH CONTAINER, TO INSURE PROMPT PAYMENT. CHARGES FOR TRANSPORTATION MUST BE SUPPORTED BY COPY OF FREIGHT BILL.

PURCHASE ORDER NO.	VENDOR CODE	REQUISITION NO
11-45848-003	3001	276110

**\* \* \* S H I P T O \* \* \***  
**INTERMOUNTAIN POWER SERVICE CORPORATION**  
850 W. BRUSH WELLMAN RD.  
DELTA , UT 84624-9546

800-346-5462 OR 413-593-0500

CONFIRMING DO NOT DUPLICATE	NON CONFIRMING X	SHIP VIA BEST WAY	TERMS NET 30	FOB POINT DESTINATION F/A	PAGE OF 1 1	NONE
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INTERMOUNTAIN POWER SERVICE CORPORATION'S STANDARD TERMS AND CONDITIONS ARE INCLUDED AS PART OF THIS AGREEMENT

QUANTITY ORDERED	U M	IPSC PART NO.	DESCRIPTION	ACCOUNT NUMBER	UNIT PRICE	EXTENSION
1	EA		<p>LINE 1</p> <p>PA FOR U2 LP TURB- PACKING &amp; SEALS MATERIAL, PAYMENT #1, 30% TURBOCARE INVOICE# 11178/80 DATED 10-18-2010, \$323,408</p> <p>RELEASE # 3 AGAINST SERVICE CONTRACT # S45848 PURCHASE PRIORITY #4 APPRD BY J FINLINSON</p> <p>*** SERVICE CONTRACT DESCRIPTION *** LOW PRESSURE TURBINE PACKING &amp; SEALS</p> <p>*****ATTENTION IPSC WAREHOUSE*****</p> <p>THIS ORDER IS FOR A SERVICE AND NO MATERIAL WILL BE RECEIVED</p>	2SGX-502 09-68783-0	323,408.40	323,408.40
DATE REQUIRED 10/26/10						TOTAL COST 323,408.40

- Invoices and correspondence may be mailed to Intermountain Power Service Corporation, 850 West Brush Wellman Rd., Delta, Utah, 84624-9546.
- Acknowledgement is required if shipment will not be made within FIVE days.
- Mark packages or items with IPSC part number and/or P.O. Line number. Show number on invoice and packing slip.
- Vendor must furnish applicable material safety data sheets.
- Add to invoice all applicable federal taxes.

UTAH VENDORS ARE TO ADD TO THE INVOICE ALL APPLICABLE STATE, AND COUNTY TAXES.

OUT OF STATE VENDORS, LICENSED TO COLLECT UTAH TAXES, ARE TO ADD TAX OF 6%.

UTAH TAXES WILL BE ACCRUED BY IPSC FOR OUT OF STATE VENDORS NOT LICENSED TO COLLECT UTAH STATE TAX

**NANCY BENNETT 435-864-4414**

BUYER

**REVIEWED BY DAVID SPENCE**

IP7020551